

FCY 050-1-20



WASHINGTON STATE  
DEPARTMENT OF  
ECOLOGY

# Well Tagging Form

Unique Well Tag No: AKY704

## RECORD VERIFICATION (check ☒ one)

- ☒ Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you)
- ☐ Verification inconclusive
- ☐ Well Report not available

## WELL OWNERSHIP IF DIFFERENT FROM WELL REPORT

Name: Maxwelton Braes Estates

Street Address: 23201 PARK RD

City: EDMONDS

State: WA

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## WELL LOCATION IF DIFFERENT FROM WELL REPORT

Well Address: 3479 Swede Hill Rd/R32809-443-4250

City: Clinton

County: Island

T. 28N

R. 03E W.M.

Sec. 09

NE 1/4 of the NE 1/4

## FOR AGENCY USE ONLY

Latitude: 47 55.95873

Longitude: 122 25.50895

Elevation at land surface 302 feet meters (circle one)

### Additional Information, if available:

☐ Location marked on topographic map (please attach)

☐ Location marked on air photo (please attach)

- ☒ GPS
- ☐ Topographic Map
- ☐ Survey
- ☐ Computer generated

- ☐ Digital Altimeter
- ☐ Topographic Map
- ☒ Other: Computer Generated from  
DEM and GPS XY Coordinates

Tag placed and well  
GPS'd by:



# FOR AGENCY USE ONLY

## WELL CHARACTERISTICS

Physical Description of well (size of casing, type of well, housing, etc.)

Go Through Gate To The Right of 3479. Take First Left. Follow All The Way Down. Pumphouse Is On Right

Location of Well Identification Tag:

Was supplemental tag needed for easy of identifying well?

☐

Yes

☒

No

If yes, where was tag placed?

D	C	B	A
E	F	G	H
M	L	K	J
N	P	Q	R

SECTION: 28N/03E-09

COMMENTS:

# FOR ECOLOGY WATER RESOURCES PROGRAM ONLY

Water Right #

Date Issued:

Circle One:

Application

Permit

Certificate

Claim

Exempt

File Original and First Copy with  
Department of Ecology  
Second Copy — Owner's Copy  
Third Copy — Driller's Copy

# WATER WELL REPORT

## STATE OF WASHINGTON

28/3E/9 C  
STACT # 030194

Application No.

Permit No.

(1) OWNER: Name Lewis Krebs Address 23201 Park Rd Edmonds WA  
(2) LOCATION OF WELL: County ISLAND NE 1/4 NW 1/4 Sec. 9 T28 N. R3E W.M.  
Bearing and distance from section or subdivision corner

(3) PROPOSED USE: Domestic ☐ Industrial ☐ Municipal ☐  
Class 4 Irrigation ☐ Test Well ☐ Other ☒

(4) TYPE OF WORK: Owner's number of well (if more than one) 1  
New well ☒ Method: Dug ☐ Bored ☐  
Deepened ☐ Cable ☐ Driven ☐  
Reconditioned ☐ Rotary ☐ Jetted ☐

(5) DIMENSIONS: Diameter of well 6 inches.  
Drilled 450 ft. Depth of completed well 450 ft.

(6) CONSTRUCTION DETAILS:  
Casing installed: 6 " Diam. from 0 ft. to 441 ft.  
Threaded ☐ " Diam. from    ft. to    ft.  
Welded ☒ " Diam. from    ft. to    ft.

Perforations: Yes ☐ No ☒  
Type of perforator used Johnson  
SIZE of perforations 1/4 in. by 1/4 in.  
perforations from    ft. to    ft.  
perforations from    ft. to    ft.  
perforations from    ft. to    ft.

Screens: Yes ☒ No ☐  
Manufacturer's Name Johnson  
Type S.S. Model No. 308  
Diam. 6 Slot size 1/4 from 440 ft. to 450 ft.  
Diam.    Slot size    from    ft. to    ft.

Gravel packed: Yes ☐ No ☒ Size of gravel: 1/4 in.  
Gravel placed from    ft. to    ft.

Surface seal: Yes ☒ No ☐ To what depth? 18 ft.  
Material used in seal Cement + Barite  
Did any strata contain unusable water? Yes ☐ No ☒  
Type of water?    Depth of strata     
Method of sealing strata off   

(7) PUMP: Manufacturer's Name     
Type    HP   

(8) WATER LEVELS: Land-surface elevation 325 ft.  
Static level 281 ft. below top of well Date     
Artesian pressure    lbs. per square inch Date     
Artesian water is controlled by    (Cap. valve, etc.)

(9) WELL TESTS: Drawdown is amount water level is lowered below static level  
Was a pump test made? Yes ☐ No ☒ If yes, by whom?     
Yield:    gal./min. with    ft. drawdown after    hrs.

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Time	Water Level	Time	Water Level	Time	Water Level

Date of test 15  
Bailer test 15 gal./min. with 30 ft. drawdown after 4 hrs.  
Artesian flow    g.p.m. Date     
Temperature of water    Was a chemical analysis made? Yes ☒ No ☐

### (10) WELL LOG:

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

MATERIAL	FROM	TO
Clay + Rock	0	16 1/2
Mud + Clay	16 1/2	19
CLAY + ROCK	20	37
SANDY MUO	38	41
CLAY + ROCK	42	57
Dirty WATER SAND	58	61
HARD PAN	62	105
SANDY HARD PAN	106	198
Chocolate Clay	198	153
Sandy Fine SAND	154	159
Chocolate + Blue Clay	160	189
Gray Gneiss HARD PAN	190	210
Dry Heavy SAND	211	230
Wet Fine Blue Clay SAND	231	247
Dry SANDY CLAY	247 1/2	295
Fine SANDY SAND	296	304
Fine Blue SANDY Clay	305	349
HERO Gray Clay + ROCK	350	437
Clear Water SAND	438	450

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MAR 14 1991

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Work started 1/16 1991 Completed 3/1 1991

### WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Well Done Drillers  
(Person, firm, or corporation) (Type or print)

Address 429 N. Valley Dr

(Signed) Jack F. Herman  
(Well Driller)

License No. 1304 Date 3/1 1991

(USE ADDITIONAL SHEETS IF NECESSARY)